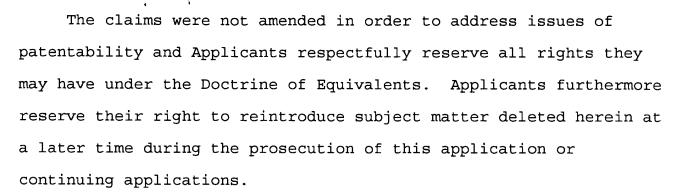
- 5. (amended) A display device (10) as claimed in claim 1, and including motion compensation means employing motion estimation serving to enhance motion artefact reduction.
- 6. (amended) A display device (10) as claimed in claim 1, wherein the sub-field converter (18) is arranged to alternate light output control patterns in predetermined units of the display.
- 10. (amended) A method as claimed in claim 8, wherein the ternary weights are distributed in a manner of increasing weighted value toward a central value or values.
- 11. (amended) A method as claimed in claim 8, wherein the highest sub-field weight is found in the centre of the ternary distribution.
- 12. (amended) A method as claimed in claim 5, and including the step of duplicated sub-field addressing.
- 14. (amended) A method as claimed in claim 12, and including the step of alternating light output control patters in predetermined units of the display.

REMARKS

The foregoing amendments to the claims were made solely to avoid filing the claims in the multiple dependent form so as to avoid the additional filing fee.



Respectfully submitted,

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APPENDIX

- 3. (amended) A display device (10) as claimed in claim 1—or—2, wherein the sub-field converter (18) is arranged to distribute the ternary weights in a manner of increasing weighted value toward a central value or values.
- 4. (amended) A display device (10) as claimed in claim 1,—2—or—3, wherein the sub-field converter (18) is arranged to provide the highest sub-field weight at the centre of the ternary distribution.
- 5. (amended) A display device (10) as claimed in any one of claims 1 to 4claim 1, and including motion compensation means employing motion estimation serving to enhance motion artefact reduction.
- 6. (amended) A display device (10) as claimed in any one of claims 1 to 5claim 1, wherein the sub-field converter (18) is arranged to alternate light output control patterns in predetermined units of the display.
- 10. (amended) A method as claimed in claim 8—0r—9, wherein the ternary weights are distributed in a manner of increasing weighted value toward a central value or values.

- 11. (amended) A method as claimed in any one of claim 8, 9, or 10claim 8, wherein the highest sub-field weight is found in the centre of the ternary distribution.
- 12. (amended) A method as claimed in any one of claims 5 to 11claim 5, and including the step of duplicated sub-field addressing.
- 14. (amended) A method as claimed in claim 12—or—13, and including the step of alternating light output control patters in predetermined units of the display.